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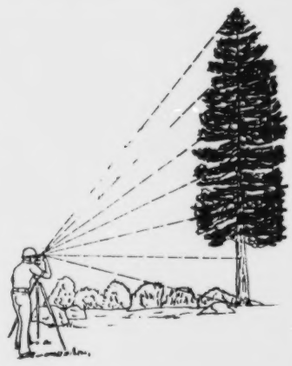
3P

INFORMATION REPORT
NOVA SCOTIA
FOREST INVENTORY
SUBDIVISION SEVEN

CAPE BRETON NORTH



THREE STAGE 3P - DENDROMETRY SAMPLING

3P

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Nova Scotia
Department of
Lands and Forests

Minister: Hon. Ken Streatch
Deputy Minister: John Mullally

INFORMATION REPORT

FOREST INVENTORY

CAPE BRETON NORTH SUBDIVISION

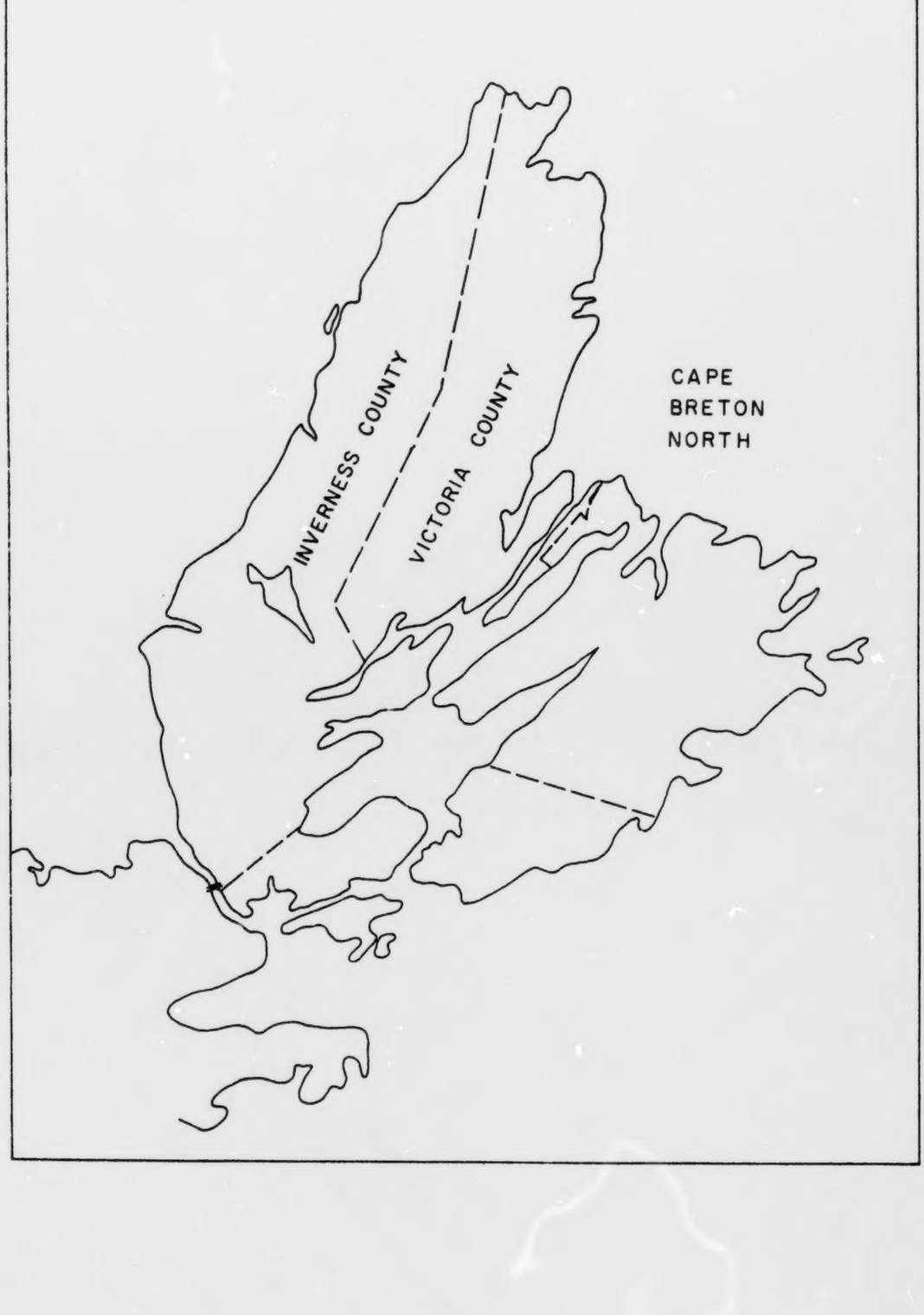
(Inverness & Victoria Counties)

1985

NOVA SCOTIA DEPARTMENT OF LANDS & FORESTS

Forest Resources Planning & Mensuration Division

Truro, Nova Scotia


INVERNESS COUNTY
VICTORIA COUNTY
CAPE
BRETON
NORTH

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AREA IN HECTARES 1984 DATA

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INTRODUCTION

This represents the second reinventory of this subdivision, of the present inventory cycle, the other one was in 1970. There was one other inventory in 1953.

The other inventory was done using a strip cruise technique and the current one used a Three Stage Three Pee Sampling Design integrated with a wildlife habitat inventory. The wildlife inventory results are not included in this report.

METHOD

The inventory technique is a three stage three pee (3P)* technique.

The first stage was delineation and classification of the forest or non-forest condition at the centre of each air photo. If forested, the stand was given an estimate of cubic metres per hectare. This was compared to a random numbers table generated for the specific conditions. If the estimated cubic metres per hectare were equal or greater than the random number, the stand was field sampled. If not, then the stand was passed over and the next one done the same way.

Those stands chosen for the field sample were sampled using 3P point sample. The trees that qualified on the point sample have their total heights estimated and compared to a random number. If the estimated height is equal to or greater than the random number then the tree is measured with a Barr and Stroud Dendrometer. If not then the tree is passed over and the next tree's height is compared to the next random number, etc.

The trees chosen for dendrometry are measured with a Barr and Stroud Dendrometer which measures the diameter and length between measurements from stump height to top of tree. The tree is also classified as to product and grade.

DEFINITION

Definitions of terms used in classification of data:

Ownership

Crownland	- Land owned by Provincial Government
Large Private	- Those owning 400 + ha of land
Small Private	- Those owning less than 400 ha of land

Cover Type

Softwood Cover	- Stands containing 75% or more softwood species by volume
Mixedwood Cover	- Stands containing 25 to 74% softwood species by volume
Hardwood Cover	- Up to 25% softwood species by volume

Maturity Class

Regeneration Stand	- Recent cutover to advance regeneration stage but less than cleaning age and/or height. (ie. less than approximately 20 years and/or 4 m in height.)

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*3P is an Acronym for Probability Proportional to Prediction

DEFINITIONS...(con't)

Maturity Class...(con't)

Young Stand - Cleaning age and/or height, up to the stage where trees are approaching 9 cm in DBH but with little if any merchantable tree volume.

Immature - Stand conditions where most of the volume is in 10 - 12 cm DBH classes. Volume is usually less than 60 m^3/ha.

Pole Stand - Stand conditions where most of the trees are 14 cm + DBH class and not mature based on species and size. A stand is harvestable but not mature.

Mature - Stand where condition is such that it should be cut in the next 5 - 10 years depending on species and site.

Overmature - Stand whose condition is such that it should be cut within 5 years depending on species and site.

Stand Type

Sawlog Stand - Stand containing a minimum of 40 m^3/ha of sawlog material. In softwood cover types only softwood will be used, in mixedwood cover type both softwood and hardwood will be used and in hardwood cover type only hardwood species will be considered in assessing sawlog volume.

Pulpwood Stand - Stand that does not qualify as a sawlog stand.

RESULTS

The tables of volume that follow contain detail at the Subdivision level and lesser detail at the county level. The sheer number of combinations for tables make it impractical to include all the various combinations for all counties in this report.

DATA AVAILABLE

The tables in the following list are available for any individual counties or combination of counties that have been reinventoried since 1981.

If you need any of these tables, please order by Table Number and indicate the county(ies) you wish and if they are to be individual or combined or both.

Requests to be directed to Fred R. Wellings or Bill Barron, Forest Resources Planning and Mensuration Division, P.O. Box 68, Truro, Nova Scotia B2N 5B8. Phone (902) 895-1591.

As of the date of this report Pictou, Antigonish, Guysborough East, Guysborough West, Halifax East, Halifax West, Richmond, Cape Breton, Inverness and Victoria counties have been completed.

NOVA SCOTIA FOREST INVENTORY DATA TABLES AVAILABLE

	Ownership	Cover Type	Maturity	Stand Type
1.	Crownland	Softwood	Immature	Sawlog
2.	Crownland	Softwood	Immature	Pulpwood
3.	Crownland	Softwood	Immature	All Stand Types
4.	Crownland	Softwood	Pole	Sawlog
5.	Crownland	Softwood	Pole	Pulpwood
6.	Crownland	Softwood	Pole	All Stand Types
7.	Crownland	Softwood	Mature/Overmature	Sawlog
8.	Crownland	Softwood	Mature/Overmature	Pulpwood
9.	Crownland	Softwood	Mature/Overmature	All Stand Types
10.	Crownland	Softwood	All Maturity Types	Sawlog
11.	Crownland	Softwood	All Maturity Types	Pulpwood
12.	Crownland	Softwood	All Maturity Types	All Stand Types
13.	Crownland	Mixedwood	Immature	Sawlog
14.	Crownland	Mixedwood	Immature	Pulpwood
15.	Crownland	Mixedwood	Immature	All Stand Types
16.	Crownland	Mixedwood	Pole	Sawlog
17.	Crownland	Mixedwood	Pole	Pulpwood
18.	Crownland	Mixedwood	Pole	All Stand Types
19.	Crownland	Mixedwood	Mature/Overmature	Sawlog
20.	Crownland	Mixedwood	Mature/Overmature	Pulpwood
21.	Crownland	Mixedwood	Mature/Overmature	All Stand Types
22.	Crownland	Mixedwood	All Maturity Types	Sawlog
23.	Crownland	Mixedwood	All Maturity Types	Pulpwood
24.	Crownland	Mixedwood	All Maturity Types	All Stand Types
25.	Crownland	Hardwood	Immature	Sawlog
26.	Crownland	Hardwood	Immature	Pulpwood
27.	Crownland	Hardwood	Immature	All Stand Types
28.	Crownland	Hardwood	Pole	Sawlog
29.	Crownland	Hardwood	Pole	Pulpwood
30.	Crownland	Hardwood	Pole	All Stand Types
31.	Crownland	Hardwood	Mature/Overmature	Sawlog
32.	Crownland	Hardwood	Mature/Overmature	Pulpwood
33.	Crownland	Hardwood	Mature/Overmature	All Stand Types
34.	Crownland	Hardwood	All Maturity Types	Sawlog
35.	Crownland	Hardwood	All Maturity Types	Pulpwood
36.	Crownland	Hardwood	All Maturity Types	All Stand Types
37.	Crownland	All Cover Types	Immature	Sawlog
38.	Crownland	All Cover Types	Immature	Pulpwood
39.	Crownland	All Cover Types	Immature	All Stand Types
40.	Crownland	All Cover Types	Pole	Sawlog
41.	Crownland	All Cover Types	Pole	Pulpwood
42.	Crownland	All Cover Types	Pole	All Stand Types
43.	Crownland	All Cover Types	Mature/Overmature	Sawlog
44.	Crownland	All Cover Types	Mature/Overmature	Pulpwood
45.	Crownland	All Cover Types	Mature/Overmature	All Stand Types
46.	Crownland	All Cover Types	All Maturity Types	Sawlog
47.	Crownland	All Cover Types	All Maturity Types	Pulpwood
48.	Crownland	All Cover Types	All Maturity Types	All Stand Types
49.	Large Private	Softwood	Immature	Sawlog
50.	Large Private	Softwood	Immature	Pulpwood
51.	Large Private	Softwood	Immature	All Stand Types
52.	Large Private	Softwood	Pole	Sawlog
53.	Large Private	Softwood	Pole	Pulpwood
54.	Large Private	Softwood	Pole	All Stand Types
55.	Large Private	Softwood	Mature/Overmature	Sawlog
56.	Large Private	Softwood	Mature/Overmature	Pulpwood
57.	Large Private	Softwood	Mature/Overmature	All Stand Types
58.	Large Private	Softwood	All Maturity Types	Sawlog
59.	Large Private	Softwood	All Maturity Types	Pulpwood
60.	Large Private	Softwood	All Maturity Types	All Stand Types
61.	Large Private	Mixedwood	Immature	Sawlog
62.	Large Private	Mixedwood	Immature	Pulpwood
63.	Large Private	Mixedwood	Immature	All Stand Types
64.	Large Private	Mixedwood	Pole	Sawlog
65.	Large Private	Mixedwood	Pole	Pulpwood
66.	Large Private	Mixedwood	Pole	All Stand Types
67.	Large Private	Mixedwood	Mature/Overmature	Sawlog
68.	Large Private	Mixedwood	Mature/Overmature	Pulpwood
69.	Large Private	Mixedwood	Mature/Overmature	All Stand Types

	Ownership	Cover Type	Maturity	Stand Type
70.	Large Private	Mixedwood	All Maturity Types	Sawlog
71.	Large Private	Mixedwood	All Maturity Types	Pulpwood
72.	Large Private	Mixedwood	All Maturity Types	All Stand Types
73.	Large Private	Hardwood	Immature	Sawlog
74.	Large Private	Hardwood	Immature	Pulpwood
75.	Large Private	Hardwood	Immature	All Stand Types
76.	Large Private	Hardwood	Pole	Sawlog
77.	Large Private	Hardwood	Pole	Pulpwood
78.	Large Private	Hardwood	Pole	All Stand Types
79.	Large Private	Hardwood	Mature/Overmature	Sawlog
80.	Large Private	Hardwood	Mature/Overmature	Pulpwood
81.	Large Private	Hardwood	Mature/Overmature	All Stand Types
82.	Large Private	Hardwood	All Maturity Types	Sawlog
83.	Large Private	Hardwood	All Maturity Types	Pulpwood
84.	Large Private	Hardwood	All Maturity Types	All Stand Types
85.	Large Private	All Cover Types	Immature	Sawlog
86.	Large Private	All Cover Types	Immature	Pulpwood
87.	Large Private	All Cover Types	Immature	All Stand Types
88.	Large Private	All Cover Types	Pole	Sawlog
89.	Large Private	All Cover Types	Pole	Pulpwood
90.	Large Private	All Cover Types	Pole	All Stand Types
91.	Large Private	All Cover Types	Mature/Overmature	Sawlog
92.	Large Private	All Cover Types	Mature/Overmature	Pulpwood
93.	Large Private	All Cover Types	Mature/Overmature	All Stand Types
94.	Large Private	All Cover Types	All Maturity Types	Sawlog
95.	Large Private	All Cover Types	All Maturity Types	Pulpwood
96.	Large Private	All Cover Types	All Maturity Types	All Stand Types
97.	Small Private	Softwood	Immature	Sawlog
98.	Small Private	Softwood	Immature	Pulpwood
99.	Small Private	Softwood	Immature	All Stand Types
100.	Small Private	Softwood	Pole	Sawlog
101.	Small Private	Softwood	Pole	Pulpwood
102.	Small Private	Softwood	Pole	All Stand Types
103.	Small Private	Softwood	Mature/Overmature	Sawlog
104.	Small Private	Softwood	Mature/Overmature	Pulpwood
105.	Small Private	Softwood	Mature/Overmature	All Stand Types
106.	Small Private	Softwood	All Maturity Types	Sawlog
107.	Small Private	Softwood	All Maturity Types	Pulpwood
108.	Small Private	Softwood	All Maturity Types	All Stand Types
109.	Small Private	Mixedwood	Immature	Sawlog
110.	Small Private	Mixedwood	Immature	Pulpwood
111.	Small Private	Mixedwood	Immature	All Stand Types
112.	Small Private	Mixedwood	Pole	Sawlog
113.	Small Private	Mixedwood	Pole	Pulpwood
114.	Small Private	Mixedwood	Pole	All Stand Types
115.	Small Private	Mixedwood	Mature/Overmature	Sawlog
116.	Small Private	Mixedwood	Mature/Overmature	Pulpwood
117.	Small Private	Mixedwood	Mature/Overmature	All Stand Types
118.	Small Private	Mixedwood	All Maturity Types	Sawlog
119.	Small Private	Mixedwood	All Maturity Types	Pulpwood
120.	Small Private	Mixedwood	All Maturity Types	All Stand Types
121.	Small Private	Hardwood	Immature	Sawlog
122.	Small Private	Hardwood	Immature	Pulpwood
123.	Small Private	Hardwood	Immature	All Stand Types
124.	Small Private	Hardwood	Pole	Sawlog
125.	Small Private	Hardwood	Pole	Pulpwood
126.	Small Private	Hardwood	Pole	All Stand Types
127.	Small Private	Hardwood	Mature/Overmature	Sawlog
128.	Small Private	Hardwood	Mature/Overmature	PUlpwood
129.	Small Private	Hardwood	Mature/Overmature	All Stand Types
130.	Small Private	Hardwood	All Maturity Types	Sawlog
131.	Small Private	Hardwood	All Maturity Types	Pulpwood
132.	Small Private	Hardwood	All Maturity Types	All Stand Types
133.	Small Private	All Cover Types	Immature	Sawlog
134.	Small Private	All Cover Types	Immature	Pulpwood
135.	Small Private	All Cover Types	Immature	All Stand Types

	Ownership	Cover Type	Maturity	Stand Type
136.	Small Private	All Cover Types	Pole	Sawlog
137.	Small Private	All Cover Types	Pole	Pulpwood
138.	Small Private	All Cover Types	Pole	All Stand Types
139.	Small Private	All Cover Types	Mature/Overmature	Sawlog
140.	Small Private	All Cover Types	Mature/Overmature	Pulpwood
141.	Small Private	All Cover Types	Mature/Overmature	All Stand Types
142.	Small Private	All Cover Types	All Maturity Types	Sawlog
143.	Small Private	All Cover Types	All Maturity Types	Pulpwood
144.	Small Private	All Cover Types	All Maturity Types	All Stand Types
145.	All Owners	Softwood	Immature	Sawlog
146.	All Owners	Softwood	Immature	Pulpwood
147.	All Owners	Softwood	Immature	All Stand Types
148.	All Owners	Softwood	Pole	Sawlog
149.	All Owners	Softwood	Pole	Pulpwood
150.	All Owners	Softwood	Pole	All Stand Types
151.	All Owners	Softwood	Mature/Overmature	Sawlog
152.	All Owners	Softwood	Mature/Overmature	Pulpwood
153.	All Owners	Softwood	Mature/Overmature	All Stand Types
154.	All Owners	Softwood	All Maturity Types	Sawlog
155.	All Owners	Softwood	All Maturity Types	Pulpwood
156.	All Owners	Softwood	All Maturity Types	All Stand Types
157.	All Owners	Mixedwood	Immature	Sawlog
158.	All Owners	Mixedwood	Immature	Pulpwood
159.	All Owners	Mixedwood	Immature	All Stand Types
160.	All Owners	Mixedwood	Pole	Sawlog
161.	All Owners	Mixedwood	Pole	Pulpwood
162.	All Owners	Mixedwood	Pole	All Stand Types
163.	All Owners	Mixedwood	Mature/Overmature	Sawlog
164.	All Owners	Mixedwood	Mature/Overmature	Pulpwood
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184.	All Owners	All Cover Types	Pole	Sawlog
185.	All Owners	All Cover Types	Pole	Pulpwood
186.	All Owners	All Cover Types	Pole	All Stand Types
187.	All Owners	All Cover Types	Mature/Overmature	Sawlog
188.	All Owners	All Cover Types	Mature/Overmature	Pulpwood
189.	All Owners	All Cover Types	Mature/Overmatue	All Stand Types
190.	All Owners	All Cover Types	All Maturity Types	Sawlog
191.	All Owners	All Cover Types	All Maturity Types	Pulpwood
192.	All Owners	All Cover Types	All Maturity Types	All Stand Types

DATABASE

County
Crown, Large Private
or Small Private

- Softwood Cover Type
  - Immature
    - Sawlog Stand
    - Pulpwood Stand
  - Pole
    - Sawlog Stand
    - Pulpwood Stand
  - Mature/Over Mature
    - Sawlog Stand
    - Pulpwood Stand
- Mixedwood Cover Type
  - Immature
    - Sawlog Stand
    - Pulpwood Stand
  - Pole
    - Sawlog Stand
    - Pulpwood Stand
  - Mature/Over Mature
    - Sawlog Stand
    - Pulpwood Stand
- Hardwood Cover Type
  - Immature
    - Sawlog Stand
    - Pulpwood Stand
  - Pole
    - Sawlog Stand
    - Pulpwood Stand
  - Mature/Over Mature
    - Sawlog Stand
    - Pulpwood Stand

VOLUME

TABLE 1

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.05

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	504	0	147	1681	126	2460	0	0	0	19	2479
R & B SPRUCE	408	0	191	1052	192	1925	0	0	0	118	2045
FIR	1012	0	61	2972	177	4224	34	5	39	361	4625
HEMLOCK	58	0	0	8	3	69	0	0	0	0	69
WHITE PINE	46	0	0	37	0	83	0	0	0	0	83
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	15	0	0	42	1	59	0	0	0	0	59
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	2147	0	400	5794	501	8844	34	5	39	499	9384
SUGAR MAPLE	2217	0	280	2457	588	5544	122	107	230	303	6078
RED MAPLE	819	0	66	2410	234	3530	28	25	53	187	3771
YELLOW BIRCH	1460	0	22	2233	326	4042	154	65	219	147	4410
WHITE BIRCH	422	0	97	184	63	768	0	1	1	27	797
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	52	2	0	31	17	103	0	0	0	0	104
BEECH	390	0	0	1529	128	2047	4	25	30	277	2355
OTHER HARDWD	1	0	0	59	0	61	0	0	0	0	61
TOTAL HARDWD	5363	2	467	8906	1358	16098	308	227	536	944	17578
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	7511	2	867	14700	1860	24942	343	232	576	1443	26963

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.0 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 2

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.09

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	236	4	253	0	0	0	0	253
R & B SPRUCE	214	0	131	435	101	882	0	0	0	7	891
FIR	600	0	0	1533	96	2231	34	2	37	65	2333
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	9	0	0	37	0	46	0	0	0	0	46
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	839	0	131	2242	202	3416	34	2	37	73	3528
SUGAR MAPLE	1118	0	52	1324	246	2741	89	38	127	0	2869
RED MAPLE	305	0	16	1470	95	1888	16	8	24	0	1912
YELLOW BIRCH	768	0	22	1184	199	2175	65	27	93	147	2416
WHITE BIRCH	354	0	0	60	0	415	0	0	0	0	415
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	71	0	0	151	14	236	0	2	2	0	239
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2618	0	91	4190	555	7456	171	76	248	147	7852
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3458	0	222	6433	758	10872	205	79	285	220	11380

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 3

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

DATE 86/09/19
TIME 13.23.14

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	13	0	0	9	1	25	0	0	0	19	44
R & B SPRUCE	11	0	0	1	6	20	0	0	0	14	34
FIR	13	0	34	25	2	76	0	0	0	54	130
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	42	0	35	45	11	134	0	0	0	88	223
SUGAR MAPLE	53	0	4	62	13	134	4	1	6	9	150
RED MAPLE	23	0	5	104	13	146	0	0	0	19	166
YELLOW BIRCH	39	0	0	22	8	69	7	3	10	0	80
WHITE BIRCH	3	0	0	18	0	22	0	0	0	0	22
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	10	0	0	31	3	44	4	0	4	9	58
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	133	2	10	238	39	425	16	5	21	38	485
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	176	2	45	284	51	559	16	5	22	126	708

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 4

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	478	0	147	1435	120	2181	0	0	0	0	2181
R & B SPRUCE	262	0	60	615	84	1022	0	0	0	96	1119
FIR	398	0	26	1413	78	1916	0	2	2	241	2160
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	36	0	0	0	0	36	0	0	0	0	36
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	15	0	0	42	1	58	0	0	0	0	58
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1264	0	233	3506	287	5292	0	2	2	337	5633
SUGAR MAPLE	1046	0	223	1070	327	2668	28	67	96	293	3058
RED MAPLE	490	0	45	835	124	1495	12	16	28	168	1692
YELLOW BIRCH	652	0	0	1026	118	1797	80	35	115	0	1913
WHITE BIRCH	64	0	97	105	63	330	0	1	1	27	360
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	49	0	0	31	17	97	0	0	0	0	98
BEECH	308	0	0	1347	111	1766	0	22	22	267	2057
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2612	0	365	4476	763	8217	121	144	266	757	9240
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3876	0	599	7983	1050	13510	121	147	268	1095	14874

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 5

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

PAGE 5
DATE 86/09/19
TIME 13.23.22

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: SOFTWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	292	0	147	1301	81	1823	0	0	0	0	1823
R & B SPRUCE	447	0	186	900	149	1684	0	0	0	118	1804
FIR	45	0	0	994	15	1055	34	0	34	235	1325
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	36	0	0	0	0	36	0	0	0	0	36
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	59	0	0	0	0	59
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	841	0	334	3238	246	4661	34	0	34	354	5052
SUGAR MAPLE	0	0	0	140	0	140	0	0	0	0	140
RED MAPLE	0	0	0	7	0	7	0	0	0	0	7
YELLOW BIRCH	0	0	0	6	0	6	0	0	0	0	6
WHITE BIRCH	0	0	0	0	0	1	0	0	0	0	1
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2	0	0	155	0	158	0	0	0	0	158
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	843	0	334	3393	247	4820	34	0	35	354	5210

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	70	0	0	128	14	213	0	0	0	0	213
R & B SPRUCE	14	0	4	59	8	86	0	0	0	0	86
FIR	346	0	22	373	61	804	0	5	5	92	902
HEMLOCK	55	0	0	1	3	60	0	0	0	0	60
WHITE PINE	0	0	0	37	0	37	0	0	0	0	37
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	486	0	27	600	87	1202	0	5	5	92	1300
SUGAR MAPLE	80	0	0	38	12	131	2	3	5	0	136
RED MAPLE	132	0	0	95	27	255	0	4	4	32	292
YELLOW BIRCH	75	0	0	193	11	280	13	7	20	0	301
WHITE BIRCH	0	0	0	20	0	20	0	0	0	27	48
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	47	0	0	31	16	95	0	0	0	0	95
BEECH	6	0	0	107	0	114	0	0	0	0	114
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	343	0	0	486	69	898	16	14	30	59	989
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	830	0	27	1087	156	2101	16	19	36	152	2290

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SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 7

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.30

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: HARDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	141	0	0	251	30	423	0	0	0	19	442
R & B SPRUCE	26	0	0	92	35	153	0	0	0	0	153
FIR	620	0	38	1604	101	2363	0	0	0	32	2396
HEMLOCK	0	0	0	6	0	6	0	0	0	0	6
WHITE PINE	9	0	0	0	0	9	0	0	0	0	9
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	819	0	38	1954	167	2979	0	0	0	52	3031
SUGAR MAPLE	2137	0	280	2278	575	5271	119	104	224	303	5800
RED MAPLE	686	0	66	2307	206	3267	28	21	49	155	3471
YELLOW BIRCH	1384	0	22	2034	314	3755	140	58	198	147	4101
WHITE BIRCH	422	0	97	163	63	746	0	1	1	0	748
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	383	0	0	1421	128	1933	4	25	30	277	2241
OTHER HARDWD	1	0	0	59	0	61	0	0	0	0	61
TOTAL HARDWD	5017	2	467	8264	1289	15041	292	212	504	884	16430
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	5837	2	505	10219	1456	18021	292	212	504	936	19462

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 8

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.35

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	10	0	0	315	4	329	0	0	0	0	329
R & B SPRUCE	38	0	0	0	2	41	0	0	0	14	55
FIR	0	0	0	155	0	155	0	0	0	54	209
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	49	0	0	470	6	526	0	0	0	69	595
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	32	32
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	27	27
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	31	0	31	0	0	0	0	31
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	31	0	31	0	0	0	59	91
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	49	0	0	501	6	557	0	0	0	129	686

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 9

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.39

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	490	0	147	1365	121	2124	0	0	0	19	2143
R & B SPRUCE	421	0	191	1049	188	1850	0	0	0	103	1955
FIR	896	0	61	2764	153	3876	34	5	39	307	4223
HEMLOCK	55	0	0	8	3	67	0	0	0	0	67
WHITE PINE	46	0	0	37	0	83	0	0	0	0	83
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	15	0	0	42	1	59	0	0	0	0	59
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1946	0	400	5267	468	8082	34	5	39	430	8554
SUGAR MAPLE	1876	0	279	2265	525	4947	122	97	220	302	5469
RED MAPLE	756	0	63	2245	217	3282	12	20	32	155	3470
YELLOW BIRCH	1243	0	0	1897	286	3427	154	62	216	132	3777
WHITE BIRCH	422	0	97	177	63	761	0	1	1	0	763
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	52	2	0	0	17	72	0	0	0	0	73
BEECH	273	0	0	1327	105	1706	1	25	27	236	1969
OTHER HARDWD	1	0	0	59	0	61	0	0	0	0	61
TOTAL HARDWD	4626	2	440	7972	1216	14259	289	208	498	826	15584
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	6573	2	840	13240	1684	22342	324	214	538	1256	24138

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 10

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.44

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	3	0	0	1	0	6	0	0	0	0	6
R & B SPRUCE	28	0	0	2	2	33	0	0	0	0	33
FIR	116	0	0	52	23	192	0	0	0	0	192
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	151	0	0	56	27	234	0	0	0	0	234
SUGAR MAPLE	341	0	0	191	63	597	0	9	9	1	608
RED MAPLE	62	0	3	165	16	247	16	5	21	0	268
YELLOW BIRCH	216	0	22	336	39	614	0	3	3	14	633
WHITE BIRCH	0	0	0	6	0	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	116	0	0	202	22	341	2	0	2	41	385
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	737	0	26	902	142	1807	18	18	37	57	1902
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	888	0	26	958	169	2042	18	18	37	57	2137

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 11

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.23.48

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	376	0	131	578	96	1183	0	0	0	0	1183
R & B SPRUCE	189	0	125	52	90	457	0	0	0	0	457
FIR	742	0	40	1357	127	2267	34	2	37	102	2407
HEMLOCK	5	0	0	8	0	14	0	0	0	0	14
WHITE PINE	12	0	0	0	0	12	0	0	0	0	12
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	15	0	0	0	1	17	0	0	0	0	17
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1362	0	296	1997	317	3973	34	2	37	102	4113
SUGAR MAPLE	1863	0	33	1223	423	3544	122	72	195	1	3741
RED MAPLE	670	0	39	1158	180	2049	12	18	30	9	2089
YELLOW BIRCH	1343	0	22	1271	315	2952	114	57	172	132	3258
WHITE BIRCH	68	0	0	134	15	218	0	1	1	0	220
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	390	0	0	873	128	1391	4	23	27	94	1513
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	4340	2	95	4661	1063	10163	252	175	428	238	10829
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	5702	2	392	6658	1380	14137	287	177	465	340	14943

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 12

CAPE BRETON NORTH SUBDIVISION

LX060H00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.23.53

COUNTY: INVER,VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	128	0	16	1102	29	1277	0	0	0	19	1296
R & B SPRUCE	299	0	65	1000	101	1467	0	0	0	118	1587
FIR	270	0	20	1615	50	1956	0	2	2	259	2218
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	34	0	0	37	0	71	0	0	0	0	71
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	42	0	42	0	0	0	0	42
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	784	0	103	3797	184	4870	0	2	2	397	5270
SUGAR MAPLE	354	0	246	1233	165	1999	0	34	34	302	2337
RED MAPLE	148	0	27	1251	53	1481	16	6	22	178	1681
YELLOW BIRCH	116	0	0	961	11	1089	39	7	47	14	1152
WHITE BIRCH	354	0	97	50	48	550	0	0	0	27	577
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	49	0	0	31	17	97	0	0	0	0	98
BEECH	0	0	0	656	0	656	0	2	2	183	842
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	1023	0	371	4244	295	5934	55	52	108	705	6748
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1808	0	474	8042	480	10805	55	55	110	1103	12019

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 13

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	236	4	253	0	0	0	0	253
R & B SPRUCE	193	0	131	375	67	768	0	0	0	7	777
FIR	21	0	0	454	5	481	34	0	34	65	581
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	230	0	131	1067	77	1505	34	0	34	73	1614
SUGAR MAPLE	0	0	0	140	0	140	0	0	0	0	140
RED MAPLE	0	0	0	2	0	2	0	0	0	0	2
YELLOW BIRCH	0	0	0	2	0	2	0	0	0	0	2
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	145	0	145	0	0	0	0	145
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	230	0	131	1212	77	1651	34	0	34	73	1760

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 14

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.24.03

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	59	0	59	0	0	0	0	59
FIR	172	0	0	131	28	332	0	2	2	0	335
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	37	0	37	0	0	0	0	37
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	172	0	0	228	28	429	0	2	2	0	431
SUGAR MAPLE	14	0	0	35	2	53	2	0	2	0	55
RED MAPLE	17	0	0	16	5	39	0	3	3	0	42
YELLOW BIRCH	39	0	0	87	6	132	0	6	6	0	139
WHITE BIRCH	0	0	0	20	0	20	0	0	0	0	20
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	6	0	0	4	0	11	0	0	0	0	11
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	77	0	0	165	14	257	2	10	12	0	270
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	250	0	0	393	43	686	2	13	15	0	702

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 15

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.24.07

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	20	0	0	0	34	54	0	0	0	0	54
FIR	406	0	0	947	62	1416	0	0	0	0	1416
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	9	0	0	0	0	9	0	0	0	0	9
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	437	0	0	947	96	1481	0	0	0	0	1481
SUGAR MAPLE	1103	0	52	1147	243	2547	86	37	124	0	2672
RED MAPLE	288	0	16	1452	89	1846	16	5	21	0	1867
YELLOW BIRCH	729	0	22	1094	193	2039	65	20	86	147	2274
WHITE BIRCH	354	0	0	39	0	394	0	0	0	0	394
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	64	0	0	146	14	225	0	2	2	0	228
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2540	0	91	3880	541	7053	168	66	235	147	7436
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2977	0	91	4827	638	8535	168	66	235	147	8918

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	3	0	0	4	0	9	0	0	0	0	9
R & B SPRUCE	0	0	0	1	0	2	0	0	0	14	17
FIR	0	0	0	0	0	1	0	0	0	54	55
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4	0	0	6	1	13	0	0	0	69	82
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4	0	0	6	1	13	0	0	0	69	82

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 17

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.24.41

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	5	0	0	0	5	10	0	0	0	0	10
FIR	1	0	22	2	0	28	0	0	0	0	28
HEMLOCK	3	0	0	1	0	5	0	0	0	0	5
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	10	0	22	4	6	43	0	0	0	0	44
SUGAR MAPLE	1	0	0	2	0	3	0	0	0	0	3
RED MAPLE	3	0	0	2	1	7	0	0	0	0	7
YELLOW BIRCH	3	0	0	1	3	8	0	0	0	0	9
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	5	0	5	0	0	0	0	5
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	8	0	0	11	5	25	0	0	0	0	25
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	18	0	22	15	12	69	0	0	0	0	69

29

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 18

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.24.46

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	10	0	0	4	0	15	0	0	0	19	34
R & B SPRUCE	5	0	0	0	1	7	0	0	0	0	7
FIR	11	0	12	22	1	47	0	0	0	0	47
HEMLOCK	0	0	0	6	0	6	0	0	0	0	6
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	27	0	12	34	3	77	0	0	0	19	96
SUGAR MAPLE	51	0	4	60	13	130	4	1	6	9	146
RED MAPLE	19	0	5	101	12	139	0	0	0	19	159
YELLOW BIRCH	35	0	0	21	4	60	7	2	10	0	71
WHITE BIRCH	3	0	0	18	0	22	0	0	0	0	22
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	10	0	0	25	3	39	4	0	4	9	53
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	124	2	10	227	34	400	16	5	21	38	460
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	152	2	22	261	37	477	16	5	21	57	556

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 19

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	276	0	147	1060	75	1560	0	0	0	0	1560
R & B SPRUCE	253	0	55	523	81	914	0	0	0	96	1010
FIR	23	0	0	539	9	573	0	0	0	115	688
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	36	0	0	0	0	36	0	0	0	0	36
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	58	0	0	0	0	58
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	606	0	203	2165	168	3142	0	0	0	212	3355
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	5	0	5	0	0	0	0	5
YELLOW BIRCH	0	0	0	4	0	4	0	0	0	0	4
WHITE BIRCH	0	0	0	0	0	1	0	0	0	0	1
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2	0	0	10	0	12	0	0	0	0	13
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	608	0	203	2175	168	3155	0	0	0	212	3368

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 20

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	70	0	0	128	14	213	0	0	0	0	213
R & B SPRUCE	9	0	4	0	3	16	0	0	0	0	16
FIR	172	0	0	239	31	443	0	2	2	92	539
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	304	0	4	368	52	729	0	2	2	92	824
SUGAR MAPLE	64	0	0	0	9	74	0	2	2	0	77
RED MAPLE	111	0	0	76	20	209	0	1	1	32	242
YELLOW BIRCH	32	0	0	104	2	139	13	0	13	0	153
WHITE BIRCH	0	0	0	0	0	0	0	0	0	27	27
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	47	0	0	31	16	95	0	0	0	0	95
BEECH	0	0	0	97	0	97	0	0	0	0	97
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	257	0	0	309	49	616	13	3	17	59	693
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	561	0	4	678	101	1345	13	6	19	152	1518

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SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 21

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	131	0	0	247	29	407	0	0	0	0	407
R & B SPRUCE	0	0	0	92	0	92	0	0	0	0	92
FIR	202	0	26	633	37	899	0	0	0	32	932
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	354	0	26	973	66	1420	0	0	0	32	1453
SUGAR MAPLE	981	0	223	1070	318	2593	28	65	93	293	2981
RED MAPLE	378	0	45	753	104	1281	12	15	27	135	1444
YELLOW BIRCH	619	0	0	918	116	1654	66	35	101	0	1756
WHITE BIRCH	63	0	97	105	63	329	0	1	1	0	331
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	308	0	0	1249	111	1669	0	22	22	267	1959
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2352	0	365	4156	713	7587	107	140	248	697	8533
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2706	0	391	5129	780	9008	107	140	248	730	9987

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 22

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	128	0	128	0	0	0	0	128
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	65	0	65	0	0	0	0	65
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	193	0	193	0	0	0	0	193
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	193	0	193	0	0	0	0	193

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 23

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.24.17

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	9	0	0	107	3	121	0	0	0	0	121
R & B SPRUCE	185	0	131	432	99	848	0	0	0	7	857
FIR	518	0	0	1437	79	2035	34	2	37	65	2138
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	9	0	0	37	0	46	0	0	0	0	46
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	723	0	131	2015	182	3053	34	2	37	73	3164
SUGAR MAPLE	894	0	52	1236	199	2383	89	34	123	0	2506
RED MAPLE	256	0	16	1318	83	1675	0	3	3	0	1678
YELLOW BIRCH	623	0	0	866	168	1658	65	24	90	132	1881
WHITE BIRCH	354	0	0	60	0	415	0	0	0	0	415
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	53	0	0	151	5	209	0	2	2	0	212
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2182	0	68	3633	457	6342	155	64	219	132	6694
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2906	0	200	5648	639	9395	189	67	257	206	9859

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 24

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.24.22

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	2	0	0	0	0	3	0	0	0	0	3
R & B SPRUCE	28	0	0	2	2	33	0	0	0	0	33
FIR	82	0	0	30	17	129	0	0	0	0	129
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	115	0	0	33	20	169	0	0	0	0	169
SUGAR MAPLE	223	0	0	87	47	358	0	4	4	0	362
RED MAPLE	48	0	0	152	11	212	16	5	21	0	233
YELLOW BIRCH	144	0	22	318	30	516	0	2	2	14	534
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	17	0	0	0	8	26	0	0	0	0	26
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	435	0	22	557	98	1114	16	12	28	14	1157
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	551	0	22	591	118	1284	16	12	28	14	1327

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 25

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.24.50

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	14	14
FIR	0	0	0	0	0	0	0	0	0	54	54
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	69	69
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	69	69

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	13	0	0	9	1	25	0	0	0	19	44
R & B SPRUCE	11	0	0	1	6	20	0	0	0	0	20
FIR	13	0	34	23	2	74	0	0	0	0	74
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	42	0	35	42	11	131	0	0	0	19	151
SUGAR MAPLE	36	0	4	58	9	109	4	1	5	8	123
RED MAPLE	23	0	5	97	13	139	0	0	0	19	159
YELLOW BIRCH	34	0	0	16	7	59	7	3	10	0	69
WHITE BIRCH	3	0	0	11	0	15	0	0	0	0	15
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	7	0	0	18	2	27	1	0	1	7	36
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	109	2	9	201	35	359	13	5	18	34	412
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	151	2	45	244	46	490	13	5	18	53	563

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 27

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	2	0	2	0	0	0	0	2
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	2	0	2	0	0	0	0	2
SUGAR MAPLE	16	0	0	3	3	25	0	0	0	1	26
RED MAPLE	0	0	0	7	0	7	0	0	0	0	7
YELLOW BIRCH	4	0	0	6	0	10	0	0	0	0	10
WHITE BIRCH	0	0	0	6	0	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	3	0	0	12	0	16	2	0	2	2	21
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	24	0	0	36	4	66	2	0	3	3	73
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	24	0	0	39	4	69	2	0	3	3	76

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.25.46

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	10	0	0	186	4	201	0	0	0	0	201
R & B SPRUCE	38	0	0	0	2	41	0	0	0	0	41
FIR	0	0	0	90	0	90	0	0	0	0	90
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	49	0	0	277	6	332	0	0	0	0	332
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	32	32
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	27	27
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	31	0	31	0	0	0	0	31
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	31	0	31	0	0	0	59	91
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	49	0	0	308	6	364	0	0	0	59	423

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 29

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.25.51

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	467	0	147	1248	115	1978	0	0	0	0	1978
R & B SPRUCE	224	0	60	615	82	981	0	0	0	96	1078
FIR	364	0	26	1303	72	1766	0	2	2	241	2010
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	36	0	0	0	0	36	0	0	0	0	36
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	15	0	0	42	1	58	0	0	0	0	58
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1180	0	233	3209	274	4898	0	2	2	337	5238
SUGAR MAPLE	945	0	223	970	315	2454	28	62	91	293	2839
RED MAPLE	476	0	42	829	119	1467	12	16	28	135	1632
YELLOW BIRCH	585	0	0	1015	110	1710	80	34	115	0	1825
WHITE BIRCH	64	0	97	105	63	330	0	1	1	0	332
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	49	0	0	0	17	66	0	0	0	0	67
BEECH	212	0	0	1157	97	1468	0	22	22	229	1720
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2334	0	362	4137	723	7558	121	138	260	658	8477
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3515	0	595	7347	998	12456	121	141	262	996	13715

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 30

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.25.55

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	2	0	0	0	0	2
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	34	0	0	19	4	59	0	0	0	0	59
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	35	0	0	20	6	62	0	0	0	0	62
SUGAR MAPLE	101	0	0	100	12	213	0	5	5	0	218
RED MAPLE	13	0	3	6	5	27	0	0	0	0	28
YELLOW BIRCH	67	0	0	11	8	87	0	0	0	0	87
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	95	0	0	189	13	298	0	0	0	38	336
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	277	0	3	307	39	627	0	6	6	38	672
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	312	0	3	327	45	689	0	6	6	38	734

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 31

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.24.26

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	2	0	0	0	0	3	0	0	0	0	3
R & B SPRUCE	175	0	121	52	86	435	0	0	0	0	435
FIR	375	0	0	582	59	1016	34	2	37	65	1119
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	9	0	0	0	0	9	0	0	0	0	9
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	565	0	121	635	146	1468	34	2	37	65	1571
SUGAR MAPLE	921	0	0	574	176	1672	89	31	120	0	1792
RED MAPLE	299	0	16	794	94	1203	0	5	5	0	1208
YELLOW BIRCH	705	0	22	785	191	1705	40	24	64	132	1902
WHITE BIRCH	0	0	0	48	0	48	0	0	0	0	48
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	71	0	0	68	14	153	0	0	0	0	153
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1997	0	38	2270	475	4782	129	61	191	132	5106
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2563	0	159	2906	622	6250	164	64	228	198	6677

SUMMARY FILE CONTENT : A123B123C123F123H123J123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 32

CAPE BRETON NORTH SUBDIVISION

LX06\M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	9	0	0	235	3	249	0	0	0	0	249
R & B SPRUCE	38	0	10	382	15	447	0	0	0	7	455
FIR	225	0	0	951	37	1214	0	0	0	0	1214
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	37	0	37	0	0	0	0	37
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	274	0	10	1607	56	1948	0	0	0	7	1956
SUGAR MAPLE	196	0	52	749	70	1069	0	6	6	0	1076
RED MAPLE	6	0	0	676	1	684	16	3	19	0	703
YELLOW BIRCH	62	0	0	398	8	470	25	2	28	14	513
WHITE BIRCH	354	0	0	12	0	366	0	0	0	0	366
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	83	0	83	0	2	2	0	85
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	620	0	52	1920	80	2673	41	15	57	14	2745
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	895	0	62	3527	136	4621	41	15	57	22	4702

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 33

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.25.23

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	1	0	0	5	0	8	0	0	0	0	8
R & B SPRUCE	2	0	0	0	0	2	0	0	0	0	2
FIR	12	0	14	16	2	45	0	0	0	0	45
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	20	0	14	30	3	69	0	0	0	0	69
SUGAR MAPLE	53	0	4	33	13	104	4	1	6	1	112
RED MAPLE	16	0	0	31	9	57	0	0	0	9	67
YELLOW BIRCH	30	0	0	19	6	57	0	2	0	0	67
WHITE BIRCH	3	0	0	0	0	4	0	0	0	0	4
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	10	0	0	13	3	27	4	0	0	2	34
OTHER HARDWD	1	0	0	0	0	1	0	0	4	0	1
TOTAL HARDWD	118	2	4	98	34	258	16	4	20	13	293
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	138	2	19	128	38	327	16	4	21	13	362

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	12	0	0	3	1	16	0	0	0	19	36
R & B SPRUCE	9	0	0	1	6	17	0	0	0	14	32
FIR	0	0	20	9	0	30	0	0	0	54	84
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	22	0	20	14	7	65	0	0	0	88	153
SUGAR MAPLE	0	0	0	29	0	29	0	0	0	8	37
RED MAPLE	6	0	5	72	4	88	0	0	0	9	98
YELLOW BIRCH	8	0	0	3	1	12	0	0	0	0	13
WHITE BIRCH	0	0	0	18	0	18	0	0	0	0	18
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	17	0	17	0	0	0	7	24
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	15	0	5	140	5	166	0	0	0	25	192
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	37	0	26	155	13	232	0	0	0	113	346

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 35

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	372	0	130	572	95	1170	0	0	0	0	1170
R & B SPRUCE	11	0	4	0	3	20	0	0	0	0	20
FIR	354	0	26	758	66	1204	0	0	0	36	1241
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	2	0	0	0	0	2	0	0	0	0	2
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	15	0	0	0	1	16	0	0	0	0	16
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	777	0	160	1330	167	2436	0	0	0	36	2473
SUGAR MAPLE	889	0	28	616	233	1767	28	39	68	0	1835
RED MAPLE	355	0	23	332	76	787	12	13	25	0	813
YELLOW BIRCH	606	0	0	466	117	1190	66	30	97	0	1288
WHITE BIRCH	64	0	0	85	15	165	0	1	1	0	167
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	308	0	0	791	111	1211	0	22	22	91	1325
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2224	0	52	2292	552	5122	107	108	215	91	5430
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3001	0	213	3623	720	7559	107	108	215	128	7903

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

LX060M00
REPORT29

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.26.05

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	105	0	16	863	24	1010	0	0	0	0	1010
R & B SPRUCE	251	0	55	615	80	1002	0	0	0	96	1099
FIR	44	0	0	654	12	711	0	2	2	204	918
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	34	0	0	0	0	34	0	0	0	0	34
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	42	0	42	0	0	0	0	42
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	487	0	72	2175	120	2856	0	2	2	301	3160
SUGAR MAPLE	157	0	194	454	94	900	0	28	28	293	1222
RED MAPLE	134	0	21	502	48	707	0	3	3	168	879
YELLOW BIRCH	45	0	0	560	1	607	13	4	18	0	625
WHITE BIRCH	0	0	97	19	48	165	0	0	0	27	192
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	49	0	0	31	17	97	0	0	0	0	98
BEECH	0	0	0	555	0	555	0	0	0	175	731
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	387	0	312	2183	210	3094	13	36	50	665	3810
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	875	0	385	4359	330	5950	13	38	52	967	6970

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 37

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.26.10

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	128	0	128	0	0	0	0	128
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	65	0	65	0	0	0	0	65
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	193	0	193	0	0	0	0	193
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	193	0	193	0	0	0	0	193

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP

* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 38

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.26.15

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	9	0	0	107	3	121	0	0	0	0	121
R & B SPRUCE	164	0	131	373	65	734	0	0	0	7	743
FIR	0	0	0	371	0	371	34	0	34	65	472
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	174	0	131	853	69	1228	34	0	34	73	1337
SUGAR MAPLE	0	0	0	140	0	140	0	0	0	0	140
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	140	0	140	0	0	0	0	140
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	174	0	131	994	69	1369	34	0	34	73	1478

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 39

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.26.19

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: SOFTWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	2	0	0	0	0	3	0	0	0	0	3
R & B SPRUCE	28	0	0	2	2	33	0	0	0	0	33
FIR	21	0	0	17	5	44	0	0	0	0	44
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	55	0	0	20	8	84	0	0	0	0	84
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	2	0	2	0	0	0	0	2
YELLOW BIRCH	0	0	0	2	0	2	0	0	0	0	2
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	4	0	4	0	0	0	0	4
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	55	0	0	24	8	88	0	0	0	0	88

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 41

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	59	0	59	0	0	0	0	59
FIR	172	0	0	131	28	332	0	2	2	0	335
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	37	0	37	0	0	0	0	37
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	172	0	0	228	28	429	0	2	2	0	431
SUGAR MAPLE	14	0	0	35	2	53	2	0	2	0	55
RED MAPLE	17	0	0	16	5	39	0	3	3	0	42
YELLOW BIRCH	39	0	0	87	6	132	0	6	6	0	139
WHITE BIRCH	0	0	0	20	0	20	0	0	0	0	20
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	6	0	0	4	0	11	0	0	0	0	11
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	77	0	0	165	14	257	2	10	12	0	270
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	250	0	0	393	43	686	2	13	15	0	702

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/10/10
TIME 09.23.02

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: MIXEDWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 43

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	- 0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.26.46

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	20	0	0	0	34	54	0	0	0	0	54
FIR	346	0	0	934	50	1331	0	0	0	0	1331
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	9	0	0	0	0	9	0	0	0	0	9
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	376	0	0	934	84	1395	0	0	0	0	1395
SUGAR MAPLE	880	0	52	1059	196	2189	86	33	120	0	2309
RED MAPLE	239	0	16	1302	78	1636	0	0	0	0	1636
YELLOW BIRCH	584	0	0	778	162	1525	65	17	83	132	1742
WHITE BIRCH	354	0	0	39	0	394	0	0	0	0	394
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	46	0	0	146	5	198	0	2	2	0	201
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2105	0	68	3327	442	5943	152	54	207	132	6283
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2481	0	68	4261	527	7339	152	54	207	132	7679

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 45

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.26.51

COUNTY: INVER,VICT
OWNERSHIP: CROWN
COVER TYPE: HARDWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	60	0	0	12	12	85	0	0	0	0	85
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	60	0	0	12	12	85	0	0	0	0	85
SUGAR MAPLE	223	0	0	87	47	358	0	4	4	0	362
RED MAPLE	48	0	0	149	11	210	16	5	21	0	231
YELLOW BIRCH	144	0	22	316	30	514	0	2	2	14	532
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	17	0	0	0	8	26	0	0	0	0	26
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	435	0	22	553	98	1110	16	12	28	14	1153
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	495	0	22	566	110	1195	16	12	28	14	1238

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 46

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.26.55

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	14	14
FIR	0	0	0	0	0	0	0	0	0	54	54
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	69	69
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	69	69

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES ? TO 8 CM DBH CLASS

TABLE 47

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.27.00

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	3	0	0	4	0	9	0	0	0	0	9
R & B SPRUCE	0	0	0	1	0	2	0	0	0	0	2
FIR	0	0	0	0	0	1	0	0	0	0	1
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	4	0	0	6	1	13	0	0	0	0	13
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4	0	0	6	1	13	0	0	0	0	13

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 48

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.27.05

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

60

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 49

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.27.10

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

LX060M00
REPORT29

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	5	0	0	0	5	10	0	0	0	0	10
FIR	1	0	22	2	0	28	0	0	0	0	28
HEMLOCK	3	0	0	1	0	5	0	0	0	0	5
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	10	0	22	4	6	43	0	0	0	0	44
SUGAR MAPLE	1	0	0	2	0	3	0	0	0	0	3
RED MAPLE	3	0	0	2	1	7	0	0	0	0	7
YELLOW BIRCH	3	0	0	1	3	8	0	0	0	0	9
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	5	0	5	0	0	0	0	5
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	8	0	0	11	5	25	0	0	0	0	25
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	18	0	22	15	12	69	0	0	0	0	69

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 51

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.27.19

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 52

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

DATE 86/09/19
TIME 13.27.24

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 53

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.27.29

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	10	0	0	4	0	15	0	0	0	19	34
R & B SPRUCE	5	0	0	0	1	7	0	0	0	0	7
FIR	11	0	12	20	1	45	0	0	0	0	45
HEMLOCK	0	0	0	6	0	6	0	0	0	0	6
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	27	0	12	31	3	74	0	0	0	19	93
SUGAR MAPLE	34	0	4	56	9	105	4	1	5	8	119
RED MAPLE	19	0	5	94	12	132	0	0	0	19	152
YELLOW BIRCH	31	0	0	14	4	50	7	2	10	0	60
WHITE BIRCH	3	0	0	11	0	15	0	0	0	0	15
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	7	0	0	12	2	22	1	0	1	7	31
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	100	2	9	190	30	333	13	4	17	34	386
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	127	2	21	222	33	408	13	4	17	53	480

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 54

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.27.34

COUNTY: INVER,VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	2	0	2	0	0	0	0	2
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	2	0	2	0	0	0	0	2
SUGAR MAPLE	16	0	0	3	3	25	0	0	0	1	26
RED MAPLE	0	0	0	7	0	7	0	0	0	0	7
YELLOW BIRCH	4	0	0	6	0	10	0	0	0	0	10
WHITE BIRCH	0	0	0	6	0	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	3	0	0	12	0	16	2	0	2	2	21
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	24	0	0	36	4	66	2	0	3	3	73
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	24	0	0	39	4	69	2	0	3	3	76

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 55

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.27.39

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	10	0	0	101	4	116	0	0	0	0	116
R & B SPRUCE	38	0	0	0	2	41	0	0	0	0	41
FIR	0	0	0	72	0	72	0	0	0	0	72
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	49	0	0	173	6	229	0	0	0	0	229
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	49	0	0	173	6	229	0	0	0	0	229

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 56

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.27.44

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ SOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	265	0	147	957	71	1441	0	0	0	0	1441
R & B SPRUCE	214	0	55	523	78	872	0	0	0	96	969
FIR	23	0	0	466	9	499	0	0	0	115	615
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	36	0	0	0	0	36	0	0	0	0	36
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	58	0	0	0	0	58
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	556	0	202	1989	161	2910	0	0	0	212	3122
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	5	0	5	0	0	0	0	5
YELLOW BIRCH	0	0	0	4	0	4	0	0	0	0	4
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2	0	0	9	0	12	0	0	0	0	13
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	558	0	202	1999	162	2922	0	0	0	212	3135

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 57

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 13.27.48

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: SOFTWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	2	0	0	0	0	2
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	1	0	1	0	0	0	0	1
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	2	0	3	0	0	0	0	3
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	2	0	3	0	0	0	0	3

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	84	0	84	0	0	0	0	84
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	18	0	18	0	0	0	0	18
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	103	0	103	0	0	0	0	103
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	32	32
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	27	27
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	31	0	31	0	0	0	0	31
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	31	0	31	0	0	0	59	91
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	134	0	134	0	0	0	59	194

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 59

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 06/09/19
TIME 13.27.58

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	70	0	0	43	14	128	0	0	0	0	128
R & B SPRUCE	9	0	4	0	3	16	0	0	0	0	16
FIR	172	0	0	221	31	425	0	2	2	92	520
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	304	0	4	264	52	626	0	2	2	92	721
SUGAR MAPLE	64	0	0	0	9	74	0	2	2	0	77
RED MAPLE	111	0	0	76	20	209	0	1	1	0	210
YELLOW BIRCH	32	0	0	104	2	139	13	0	13	0	153
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	47	0	0	0	16	64	0	0	0	0	64
BEECH	0	0	0	97	0	97	0	0	0	0	97
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	257	0	0	278	49	585	13	3	17	0	602
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	561	0	4	543	101	1211	13	6	19	92	1323

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION
DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: MIXEDWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 61

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 62

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 13.28.12

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	131	0	0	247	29	407	0	0	0	0	407
R & B SPRUCE	0	0	0	92	0	92	0	0	0	0	92
FIR	168	0	26	615	30	840	0	0	0	32	873
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	320	0	26	955	60	1361	0	0	0	32	1394
SUGAR MAPLE	880	0	223	970	306	2380	28	60	88	293	2762
RED MAPLE	365	0	42	747	99	1253	12	15	27	135	1416
YELLOW BIRCH	552	0	0	906	107	1566	66	34	101	0	1668
WHITE BIRCH	63	0	97	105	63	329	0	1	1	0	331
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	212	0	0	1060	97	1371	0	22	22	229	1623
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2075	0	362	3849	674	6960	107	134	242	658	7861
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2395	0	388	4804	734	8322	107	134	242	691	9256

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 63

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

PAGE 63
DATE 86/09/19
TIME 13.28.17

COUNTY: INVER,VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: HARDWOOD
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	34	0	0	18	6	58	0	0	0	0	58
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	34	0	0	18	6	58	0	0	0	0	58
SUGAR MAPLE	101	0	0	100	12	213	0	5	5	0	218
RED MAPLE	13	0	3	6	5	27	0	0	0	0	28
YELLOW BIRCH	67	0	0	11	8	87	0	0	0	0	87
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	95	0	0	189	13	298	0	0	0	38	336
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	277	0	3	307	39	627	0	6	6	38	671
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	311	0	3	325	45	685	0	6	6	38	730

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.16.43

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	390	0	129	1309	96	1925	0	0	0	19	1944
R & B SPRUCE	420	0	173	749	178	1521	0	0	0	111	1633
FIR	657	0	34	1845	115	2654	34	0	34	224	2913
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	34	0	0	0	0	34	0	0	0	0	34
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	59	0	0	0	0	59
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1522	0	338	3954	391	6207	34	0	34	354	6596
SUGAR MAPLE	1581	0	280	1548	473	3884	122	92	214	303	4402
RED MAPLE	239	0	43	1315	103	1701	0	7	7	51	1760
YELLOW BIRCH	743	0	22	1728	216	2710	127	50	177	147	3036
WHITE BIRCH	3	0	97	79	48	228	0	0	0	27	256
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	50	2	0	31	17	101	0	0	0	0	101
BEECH	326	0	0	1328	101	1757	4	23	27	277	2062
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	2946	2	443	6031	961	10386	253	173	427	808	11622
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	4469	2	781	9986	1353	16593	288	174	462	1162	18219

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	2	0	0	38	0	41	0	0	0	0	41
R & B SPRUCE	169	0	121	141	94	526	0	0	0	0	526
FIR	393	0	0	823	67	1284	34	0	34	65	1384
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	565	0	121	1003	162	1851	34	0	34	65	1952
SUGAR MAPLE	612	0	52	639	147	1452	89	26	115	0	1567
RED MAPLE	87	0	16	844	45	994	0	3	3	0	997
YELLOW BIRCH	319	0	22	797	122	1261	65	23	89	147	1499
WHITE BIRCH	0	0	0	60	0	60	0	0	0	0	60
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	71	0	0	85	14	170	0	2	2	0	173
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1091	0	91	2427	329	3939	155	55	210	147	4298
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1656	0	212	3430	491	5791	189	55	245	213	6250

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 66

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.17.48

COUNTY: INVER
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	13	0	0	9	1	25	0	0	0	19	44
R & B SPRUCE	11	0	0	1	6	20	0	0	0	14	34
FIR	13	0	34	25	2	76	0	0	0	54	130
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	42	0	35	45	11	134	0	0	0	88	223
SUGAR MAPLE	53	0	4	62	13	134	4	1	6	9	150
RED MAPLE	23	0	5	104	13	146	0	0	0	19	166
YELLOW BIRCH	39	0	0	22	8	69	7	3	10	0	80
WHITE BIRCH	3	0	0	18	0	22	0	0	0	0	22
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	10	0	0	31	3	44	4	0	4	9	58
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	133	2	10	238	39	425	16	5	21	38	485
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	176	2	45	284	51	559	16	5	22	126	708

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SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 67

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.17.54

COUNTY: INVER
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	374	0	129	1261	93	1859	0	0	0	0	1859
R & B SPRUCE	240	0	52	606	76	975	0	0	0	96	1071
FIR	251	0	0	996	46	1293	0	0	0	104	1397
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	34	0	0	0	0	34	0	0	0	0	34
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	58	0	0	0	0	58
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	914	0	181	2906	217	4220	0	0	0	200	4421
SUGAR MAPLE	915	0	223	846	312	2298	28	64	92	293	2684
RED MAPLE	129	0	21	366	43	560	0	4	4	32	597
YELLOW BIRCH	384	0	0	908	86	1379	54	23	77	0	1457
WHITE BIRCH	0	0	97	0	48	145	0	0	0	27	173
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	47	0	0	31	16	95	0	0	0	0	95
BEECH	245	0	0	1212	84	1542	0	20	20	267	1830
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1721	0	341	3365	592	6021	82	112	194	621	6838
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2636	0	523	6271	810	10242	82	112	194	822	11259

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 68

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.18.01

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: SOFTWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	221	0	129	1028	58	1437	0	0	0	0	1437
R & B SPRUCE	389	0	173	657	137	1357	0	0	0	111	1468
FIR	31	0	0	551	11	593	34	0	34	224	852
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	34	0	0	0	0	34	0	0	0	0	34
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	59	0	0	0	0	59
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	691	0	303	2279	208	3482	34	0	34	335	3852
SUGAR MAPLE	0	0	0	140	0	140	0	0	0	0	140
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	141	0	141	0	0	0	0	141
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	691	0	303	2420	208	3623	34	0	34	335	3993

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 69

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	27	0	0	55	7	90	0	0	0	0	90
R & B SPRUCE	5	0	0	0	5	10	0	0	0	0	10
FIR	171	0	22	225	32	451	0	0	0	0	451
HEMLOCK	3	0	0	1	0	5	0	0	0	0	5
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	207	0	22	282	45	558	0	0	0	0	558
SUGAR MAPLE	49	0	0	26	6	82	2	2	4	0	87
RED MAPLE	75	0	0	53	11	140	0	2	2	32	176
YELLOW BIRCH	61	0	0	149	9	219	13	3	17	0	236
WHITE BIRCH	0	0	0	20	0	20	0	0	0	27	48
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	47	0	0	31	16	95	0	0	0	0	95
BEECH	6	0	0	80	0	87	0	0	0	0	87
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	240	0	0	362	44	647	16	7	24	59	731
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	448	0	22	644	90	1205	16	7	24	59	1289

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 70

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: HARDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	141	0	0	225	30	397	0	0	0	19	416
R & B SPRUCE	26	0	0	92	35	153	0	0	0	0	153
FIR	454	0	12	1069	72	1608	0	0	0	0	1608
HEMLOCK	0	0	0	6	0	6	0	0	0	0	6
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	623	0	12	1393	137	2167	0	0	0	19	2186
SUGAR MAPLE	1532	0	280	1381	466	3661	119	89	209	303	4174
RED MAPLE	164	0	43	1261	91	1560	0	5	5	19	1584
YELLOW BIRCH	681	0	22	1579	207	2491	113	47	160	147	2800
WHITE BIRCH	3	0	97	57	48	207	0	0	0	0	207
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	320	0	0	1248	101	1669	4	23	27	277	1974
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	2706	2	443	5527	917	9597	237	166	403	748	10749
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3329	2	455	6921	1054	11764	237	166	403	767	12935

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP; MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 71

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	10	0	0	127	4	141	0	0	0	0	141
R & B SPRUCE	38	0	0	0	2	41	0	0	0	14	55
FIR	0	0	0	90	0	90	0	0	0	54	144
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	49	0	0	217	6	273	0	0	0	69	342
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	32	32
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	27	27
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	31	0	31	0	0	0	0	31
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	31	0	31	0	0	0	59	91
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	49	0	0	248	6	304	0	0	0	129	433

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 72

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.18.34

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	376	0	129	1180	91	1777	0	0	0	19	1797
R & B SPRUCE	382	0	173	749	175	1480	0	0	0	96	1577
FIR	554	0	34	1747	94	2431	34	0	34	170	2635
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	34	0	0	0	0	34	0	0	0	0	34
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	42	1	59	0	0	0	0	59
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	1366	0	337	3727	363	5794	34	0	34	285	6115
SUGAR MAPLE	1354	0	279	1368	420	3423	122	82	204	302	3930
RED MAPLE	239	0	43	1250	103	1636	0	6	6	19	1662
YELLOW BIRCH	621	0	0	1542	192	2355	127	47	175	132	2663
WHITE BIRCH	3	0	97	72	48	221	0	0	0	0	221
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	50	2	0	0	17	70	0	0	0	0	70
BEECH	210	0	0	1134	78	1423	1	23	24	236	1684
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	2481	2	420	5368	860	9133	250	160	411	690	10235
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3847	2	758	9095	1224	14928	285	160	445	976	16350

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 13

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.18.42

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	3	0	0	1	0	6	0	0	0	0	6
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	103	0	0	8	20	132	0	0	0	0	132
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	107	0	0	9	21	139	0	0	0	0	139
SUGAR MAPLE	226	0	0	180	53	461	0	9	9	1	472
RED MAPLE	0	0	0	64	0	64	0	1	1	0	65
YELLOW BIRCH	121	0	22	186	24	355	0	2	2	14	372
WHITE BIRCH	0	0	0	6	0	6	0	0	0	0	6
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	116	0	0	194	22	333	2	0	2	41	377
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	465	0	23	632	100	1221	2	13	16	57	1295
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	572	0	23	642	122	1360	2	13	16	57	1434

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 74

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.18.51

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	313	0	120	513	80	1028	0	0	0	0	1028
R & B SPRUCE	148	0	121	49	84	404	0	0	0	0	404
FIR	495	0	14	718	84	1313	34	0	34	65	1413
HEMLOCK	3	0	0	8	0	12	0	0	0	0	12
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	15	0	0	0	1	17	0	0	0	0	17
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	977	0	256	1290	251	2775	34	0	34	65	2875
SUGAR MAPLE	1450	0	33	902	367	2753	122	57	180	1	2935
RED MAPLE	163	0	16	435	63	677	0	1	1	9	688
YELLOW BIRCH	652	0	22	820	209	1704	87	42	130	132	1967
WHITE BIRCH	3	0	0	48	0	53	0	0	0	0	53
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	2	2	0	0	0	5	0	0	0	0	5
BEECH	326	0	0	735	101	1164	4	20	24	94	1283
OTHER HARDWD	1	0	0	0	0	1	0	0	0	0	1
TOTAL HARDWD	2600	2	72	2942	742	6360	214	122	336	238	6935
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3578	2	328	4233	993	9136	248	122	371	303	9811

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 75

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 11.18.57

COUNTY: INVER
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	76	0	9	795	15	897	0	0	0	19	916
R & B SPRUCE	272	0	52	699	93	1117	0	0	0	111	1228
FIR	161	0	20	1126	31	1340	0	0	0	158	1499
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	34	0	0	0	0	34	0	0	0	0	34
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	42	0	42	0	0	0	0	42
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	545	0	82	2664	140	3432	0	0	0	289	3721
SUGAR MAPLE	131	0	246	645	106	1130	0	34	34	302	1466
RED MAPLE	76	0	27	879	40	1023	0	6	6	42	1072
YELLOW BIRCH	90	0	0	908	7	1006	39	7	47	14	1068
WHITE BIRCH	0	0	97	30	48	175	0	0	0	27	203
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	47	0	0	31	16	95	0	0	0	0	95
BEECH	0	0	0	592	0	592	0	2	2	183	778
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	345	0	371	3088	219	4025	39	51	90	570	4686
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	891	0	453	5752	359	7457	39	51	90	859	8407

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 76

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.57.20

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	113	0	18	372	30	534	0	0	0	0	534
R & B SPRUCE	67	0	17	302	14	403	0	0	0	7	412
FIR	354	0	26	1126	61	1569	0	5	5	136	1711
HEMLOCK	54	0	0	0	2	57	0	0	0	0	57
WHITE PINE	12	0	0	37	0	49	0	0	0	0	49
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	624	0	62	1839	110	2636	0	5	5	144	2787
SUGAR MAPLE	636	0	0	908	114	1659	0	15	15	0	1675
RED MAPLE	579	0	23	1095	130	1829	28	17	45	135	2010
YELLOW BIRCH	717	0	0	505	109	1331	26	15	41	0	1373
WHITE BIRCH	419	0	0	105	15	539	0	1	1	0	541
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	63	0	0	200	26	290	0	2	2	0	293
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2416	0	23	2874	397	5712	54	53	108	135	5956
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	3041	0	85	4714	507	8349	54	58	113	280	8744

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE //

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.57.25

COUNTY: VICT
OWNERSHIP: CROWN
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	9	0	0	198	3	212	0	0	0	0	212
R & B SPRUCE	45	0	10	293	7	356	0	0	0	7	365
FIR	207	0	0	709	29	946	0	2	2	0	949
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	9	0	0	37	0	46	0	0	0	0	46
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	274	0	10	1239	40	1564	0	2	2	7	1575
SUGAR MAPLE	505	0	0	684	99	1289	0	11	11	0	1301
RED MAPLE	218	0	0	626	49	893	16	5	21	0	915
YELLOW BIRCH	448	0	0	386	77	913	0	3	3	0	917
WHITE BIRCH	354	0	0	0	0	354	0	0	0	0	354
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	65	0	65	0	0	0	0	65
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1526	0	0	1763	226	3516	16	21	37	0	3554
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1801	0	10	3002	266	5081	16	23	39	7	5130

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

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CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.57.31

COUNTY: VICT
OWNERSHIP: LARGE-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	0	0	0	0	0	0	0	0
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	0	0	0	0	0	0	0	0
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	0	0	0	0	0	0	0	0

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SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 29

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.57.37

COUNTY: VICT
OWNERSHIP: SMALL-PRIVATE
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	104	0	18	174	26	322	0	0	0	0	322
R & B SPRUCE	22	0	7	8	7	47	0	0	0	0	47
FIR	147	0	26	417	32	623	0	2	2	136	762
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	2	0	0	0	0	2	0	0	0	0	2
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	349	0	52	600	69	1072	0	2	2	136	1211
SUGAR MAPLE	130	0	0	224	15	370	0	3	3	0	373
RED MAPLE	361	0	23	468	81	935	12	12	24	135	1095
YELLOW BIRCH	268	0	0	118	31	418	26	11	37	0	456
WHITE BIRCH	64	0	0	105	15	185	0	1	1	0	187
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	63	0	0	134	26	224	0	2	2	0	227
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	890	0	23	1111	170	2195	38	32	71	135	2402
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	1239	0	75	1711	240	3267	38	34	73	272	3614

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

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CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.57.43

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: SOFTWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	71	0	18	272	22	385	0	0	0	0	385
R & B SPRUCE	58	0	13	243	11	327	0	0	0	7	336
FIR	14	0	0	443	4	461	0	0	0	11	472
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	2	0	0	0	0	2	0	0	0	0	2
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	149	0	31	959	38	1179	0	0	0	18	1199
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	7	0	7	0	0	0	0	7
YELLOW BIRCH	0	0	0	6	0	6	0	0	0	0	6
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	2	0	0	13	0	16	0	0	0	0	17
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	151	0	31	973	39	1196	0	0	0	18	1217

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: MIXEDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	42	0	0	73	7	123	0	0	0	0	123
R & B SPRUCE	9	0	4	59	3	75	0	0	0	0	75
FIR	174	0	0	148	29	352	0	5	5	92	450
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	0	0	0	37	0	37	0	0	0	0	37
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	279	0	4	318	42	644	0	5	5	92	742
SUGAR MAPLE	31	0	0	11	5	48	0	1	1	0	49
RED MAPLE	56	0	0	41	16	114	0	1	1	0	116
YELLOW BIRCH	14	0	0	43	2	61	0	3	3	0	65
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	26	0	26	0	0	0	0	26
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	102	0	0	124	24	251	0	6	6	0	257
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	381	0	4	442	66	895	0	11	11	92	1000

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 82

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: HARDWOOD
MATURITY : ALL
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	26	0	26	0	0	0	0	26
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	165	0	26	534	28	755	0	0	0	32	788
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	9	0	0	0	0	9	0	0	0	0	9
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	195	0	26	561	29	812	0	0	0	32	845
SUGAR MAPLE	605	0	0	896	108	1610	0	14	14	0	1625
RED MAPLE	522	0	23	1046	114	1707	28	16	44	135	1887
YELLOW BIRCH	702	0	0	454	106	1263	26	11	37	0	1301
WHITE BIRCH	418	0	0	105	14	538	0	1	1	0	540
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	63	0	0	173	26	263	0	2	2	0	266
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2311	0	23	2736	372	5444	54	46	101	135	5681
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2507	0	49	3297	401	6256	54	46	101	168	6526

SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 83

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.58.00

LX060M00
REPORT29

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : IMMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	187	0	187	0	0	0	0	187
R & B SPRUCE	0	0	0	0	0	0	0	0	0	0	0
FIR	0	0	0	65	0	65	0	0	0	0	65
HEMLOCK	0	0	0	0	0	0	0	0	0	0	0
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	0	0	0	253	0	253	0	0	0	0	253
SUGAR MAPLE	0	0	0	0	0	0	0	0	0	0	0
RED MAPLE	0	0	0	0	0	0	0	0	0	0	0
YELLOW BIRCH	0	0	0	0	0	0	0	0	0	0	0
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	0	0	0	0	0	0	0	0
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	0	0	0	0	0	0	0	0	0	0	0
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	0	0	0	253	0	253	0	0	0	0	253

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 84

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

DATE 86/09/19
TIME 10.58.06

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : POLE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	113	0	18	184	30	346	0	0	0	0	346
R & B SPRUCE	39	0	17	300	12	370	0	0	0	7	378
FIR	342	0	26	1017	58	1445	0	5	5	136	1587
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	12	0	0	37	0	49	0	0	0	0	49
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	580	0	62	1540	104	2287	0	5	5	144	2438
SUGAR MAPLE	521	0	0	897	104	1523	0	15	15	0	1539
RED MAPLE	516	0	20	994	114	1646	12	13	25	135	1807
YELLOW BIRCH	622	0	0	355	94	1071	26	14	41	0	1113
WHITE BIRCH	419	0	0	105	15	539	0	1	1	0	541
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	63	0	0	192	26	282	0	2	2	0	285
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	2145	0	20	2604	355	5126	38	48	87	135	5349
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2725	0	82	4144	460	7414	38	53	92	280	7788

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SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 85

CAPE BRETON NORTH SUBDIVISION

LX060M00
REPORT29

DEPARTMENT OF LANDS AND FORESTS
FOREST SAMPLING SYSTEM
PRODUCTS BY MATURITY CLASS

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : MATURE-OVERMATURE
STAND CLASS: ALL

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	0	0	0	0	0	0	0	0	0	0	0
R & B SPRUCE	29	0	0	2	2	33	0	0	0	0	33
FIR	12	0	0	43	3	59	0	0	0	0	59
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	0	0	0	0	0	0	0	0	0	0	0
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	43	0	0	46	5	95	0	0	0	0	95
SUGAR MAPLE	114	0	0	11	9	135	0	0	0	0	136
RED MAPLE	62	0	3	100	16	182	16	4	20	0	203
YELLOW BIRCH	94	0	0	150	14	259	0	0	0	0	260
WHITE BIRCH	0	0	0	0	0	0	0	0	0	0	0
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	0	0	0	7	0	7	0	0	0	0	7
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	271	0	3	270	41	586	16	5	21	0	607
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	315	0	3	316	46	681	16	5	21	0	702

SUMMARY FILE CONTENT : A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 86

CAPE BRETON NORTH SUBDIVISION

DEPARTMENT OF LANDS AND FORESTS

FOREST SAMPLING SYSTEM

PRODUCTS BY MATURITY CLASS

LX060M00
REPORT29

DATE 86/09/19
TIME 10.58.18

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: SAWLOG

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	62	0	10	65	16	154	0	0	0	0	154
R & B SPRUCE	40	0	4	2	6	53	0	0	0	0	53
FIR	246	0	26	638	43	954	0	2	2	36	993
HEMLOCK	2	0	0	0	0	2	0	0	0	0	2
WHITE PINE	12	0	0	0	0	12	0	0	0	0	12
RED PINE	20	0	0	0	0	21	0	0	0	0	21
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	385	0	40	706	66	1198	0	2	2	36	1237
SUGAR MAPLE	413	0	0	321	56	790	0	14	14	0	805
RED MAPLE	507	0	23	723	116	1371	12	17	29	0	1401
YELLOW BIRCH	690	0	0	451	105	1248	26	15	41	0	1290
WHITE BIRCH	64	0	0	85	15	165	0	1	1	0	167
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	0	0	0	0	0	0	0	0	0	0	0
BEECH	63	0	0	137	26	227	0	2	2	0	229
OTHER HARDWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL HARDWD	1739	0	23	1718	320	3803	38	52	91	0	3894
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	2124	0	64	2425	386	5001	38	55	93	36	5131

SUMMARY FILE CONTENT , A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

TABLE 87

CAPE BRETON NORTH SUBDIVISION

LX060M00 DEPARTMENT OF LANDS AND FORESTS PAGE 12
REPORT29 DATE 86/09/19
FOREST SAMPLING SYSTEM TIME 10.58.24

PRODUCTS BY MATURITY CLASS

COUNTY: VICT
OWNERSHIP: ALL
COVER TYPE: ALL
MATURITY : ALL
STAND CLASS: PULPWOOD

UNITS: THOUSAND CUBIC METERS

SPECIES	SAWLOG	SAWLOG TOP	UNDERSZD SAWLOG/ BOLTWOOD	PULPWD	PULPWD TOP	TOTAL GROSS MERCH	CULL	SHORT WOOD	TOTAL NON MERCH	SAPLING	SPECIES TOTAL
WHITE SPRUCE	51	0	7	307	14	380	0	0	0	0	380
R & B SPRUCE	27	0	13	300	8	349	0	0	0	7	358
FIR	108	0	0	488	18	615	0	2	2	100	718
HEMLOCK	52	0	0	0	2	55	0	0	0	0	55
WHITE PINE	0	0	0	37	0	37	0	0	0	0	37
RED PINE	0	0	0	0	0	0	0	0	0	0	0
LARCH	0	0	0	0	0	0	0	0	0	0	0
OTHER SOFTWD	0	0	0	0	0	0	0	0	0	0	0
TOTAL SOFTWD	239	0	21	1133	44	1438	0	2	2	107	1549
SUGAR MAPLE	223	0	0	587	58	869	0	0	0	0	870
RED MAPLE	71	0	0	371	13	457	16	0	16	135	609
YELLOW BIRCH	26	0	0	53	3	83	0	0	0	0	83
WHITE BIRCH	354	0	0	19	0	374	0	0	0	0	374
OAK	0	0	0	0	0	0	0	0	0	0	0
ASPEN	1	0	0	0	0	2	0	0	0	0	2
BEECH	0	0	0	63	0	63	0	0	0	0	63
OTHER HARDWD	0	0	0	59	0	59	0	0	0	0	59
TOTAL HARDWD	677	0	0	1155	76	1909	16	1	17	135	2062
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0
GRAND TOTALS	916	0	21	2289	120	3347	16	3	19	243	3612

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SUMMARY FILE CONTENT ; A123B123C123F123H123S123T13U13V13W123X123

* SAWLOG STEM - 21 CM/SOFTWD, 23 CM/HARDWD, 17 CM/TOP/SAWLG QUAL
* SAWLOG TOP - SAWLG QUAL ABOVE 17 CM/TOP, 7 CM/TOP SAWLOG QUAL
* UNDSZD SAWLG- SOFTWD 17-20 CM DBH TO 7 CM/TOP OF SAWLOG QUAL
* BOLTWOOD - HARDWD 17-22.9 CM, 14 CM/TOP, MIN LNGTH 1.8 M
* PULPWD STEM - NOT SUITABLE FOR ANY ABOVE, 9 CM/DBH, 7 CM/TOP
* PULPWD TOP - PULPWD QUAL ABOVE TOP MRCHBLE DIA FOR SAWLG/BOLT
* CULL - MATERIAL NOT SUITED TO ANY PRODUCT
* SHORTWOOD - MATERIAL LESS THAN 2.44 M IN LENGTH
* SAPLING - TREES 2 TO 8 CM DBH CLASS

AREA

TABLE 88

CAPE BRETON NORTH SUBDIVISION

AREA IN HECTARES 1985 DATA
CAPE BRETON NORTH SUBDIVISION

	Crown	Large Private	Small Private	Federal	Total
Softwood					
Regeneration	11 230	820	5 560	--	17 620
Young	5 860	820	10 560	--	17 240
Immature	11 560	820	10 900	--	23 280
Pole	23 720	1 300	39 060	160	64 250
Mature	670	160	480	--	1 340
Overmature	--	--	--	--	--
Total Softwood	53 050	3 930	66 570	160	123 730
Mixedwood					
Regeneration	73 280	3 110	23 110	--	99 510
Young	3 180	160	5 640	--	8 980
Immature	1 850	320	5 720	--	7 790
Pole	10 150	650	17 400	--	28 200
Mature	500	--	650	--	1 160
Overmature	--	--	--	--	--
Total Mixedwood	88 970	4 250	52 430	--	145 670
Hardwood					
Regeneration	4 860	--	2 300	--	7 170
Young	4 330	810	4 260	--	9 410
Immature	6 550	330	7 960	--	14 860
Pole	97 950	5 920	104 430	--	208 300
Mature	10 580	650	7 190	--	18 430
Overmature	--	--	--	--	--
Total Hardwood	124 280	7 730	126 160	--	258 180
All Cover					
Regeneration	89 380	3 930	30 980	--	124 300
Young	13 380	1 790	20 460	--	35 650
Immature	19 960	1 480	24 480	--	45 940
Pole	131 820	7 880	160 890	160	300 750
Mature	11 760	810	8 330	--	20 920
Overmature	--	--	--	--	--
TOTAL Forested	266 310	15 910	245 170	160	527 580
Non Forest	35 540	2 000	45 170	--	82 710
Water & Flowage	44 290	--	3 690	--	47 990
TOTAL Non Forested	79 830	2 000	48 860	--	130 700
TOTAL AREA	346 140	17 910	294 030	160	658 280

Excludes Cape Breton Highlands National Park

TABLE 89

CAPE BRETON NORTH SUBDIVISION

AREA IN HECTARES 1985 DATA

INVERNESS COUNTY

	Crown	Large Private	Small Private	Federal	Total
Softwood					
Regeneration	3 740	650	5 050	--	9 450
Young	2 110	650	7 490	--	10 270
Immature	4 070	650	7 490	--	12 220
Pole	10 100	1 300	28 850	160	40 420
Mature	160	160	480	--	810
Overmature	--	--	--	--	--
Total Softwood	20 210	3 420	49 390	160	73 190
Mixedwood					
Regeneration	28 520	2 770	16 130	--	47 430
Young	1 410	160	3 260	--	4 560
Immature	480	320	3 740	--	4 560
Pole	5 210	650	10 590	--	16 460
Mature	--	--	480	--	480
Overmature	--	--	--	--	--
Total Mixedwood	35 370	3 910	34 230	--	73 510
Hardwood					
Regeneration	1 630	--	1 630	--	3 260
Young	1 950	810	3 580	--	6 350
Immature	1 950	--	4 560	--	6 520
Pole	55 910	4 560	71 070	--	131 550
Mature	7 000	650	6 680	--	14 340
Overmature	--	--	--	--	--
Total Hardwood	68 460	6 030	87 530	--	162 030
All Cover					
Regeneration	33 900	3 420	22 820	--	60 150
Young	5 210	1 630	14 340	--	21 190
Immatue	6 520	970	15 810	--	23 310
Pole	71 230	6 520	110 520	160	188 440
Mature	7 170	810	7 660	--	15 640
Overmature	--	--	--	--	--
TOTAL Forested	124 050	13 360	171 160	160	308 750
Non Forest	14 530	1 870	32 370	--	48 770
Water & Flowage	18 270	--	2 440	--	20 710
TOTAL Non Forested	32 800	1 870	34 810	--	69 480
TOTAL AREA	156 850	15 230	205 970	160	378 230

Excludes Cape Breton Highlands National Park

TABLE 90

CAPE BRETON NORTH SUBDIVISION

AREA IN HECTARES 1985 DATA

VICTORIA COUNTY

	Crown	Large Private	Small Private	Total
Softwood				
Regeneration	7 480	160	500	8 160
Young	3 740	160	3 060	6 970
Immature	7 480	160	3 400	11 060
Pole	13 610	--	10 200	23 820
Mature	500	--	--	500
Overmature	--	--	--	--
TOTAL	32 840	500	17 180	50 530
Mixedwood				
Regeneration	44 750	330	6 970	52 070
Young	2 040	--	2 380	4 420
Immature	1 360	--	1 870	3 230
Pole	4 930	--	6 800	11 740
Mature	500	--	160	670
Overmature	--	--	--	--
TOTAL	53 600	330	18 200	72 150
Hardwood				
Regeneration	3 230	--	670	3 910
Young	2 380	--	670	3 060
Immature	4 590	330	3 400	8 340
Pole	42 030	1 360	33 350	76 740
Mature	3 570	--	500	4 080
Overmature	--	--	--	--
TOTAL	55 810	1 700	38 620	96 150
All Cover				
Regeneration	55 470	490	8 160	64 150
Young	8 160	160	6 120	14 460
Immature	13 440	490	8 670	22 630
Pole	60 580	1 360	50 370	112 310
Mature	4 570	--	670	5 270
Overmature	--	--	--	--
TOTAL Forested	142 270	2 550	74 020	218 840
Non Forest	21 010	130	12 790	33 940
Water & Flowage	26 020	--	1 250	27 270
TOTAL Non Forested	47 030	130	14 040	61 210
TOTAL AREA	180 300	2 680	88 060	280 050

Excludes Cape Breton Highlands National Park